1	METAL DEFORMING ROLL	40	AXIALLY STACKED ANNULAR MEMBERS
2	.Antideflection means	41	.Cloth or fabric member
3	.Specific composition	42	WITH LEAF OR COIL SPRING MEMBER
4	WITH INFLATABLE CHAMBER	43	WITH SPIRAL MEMBER
5	.Antideflection means	44	WITH HELICAL MEMBER
6	WITH ANTIDEFLECTION MEANS	45	WITH INTERNAL ANCHOR FOR ANNULAR
7	.Rotatable relative to supporting		MEMBER
	shaft	46	WITH HEATING, COOLING, OR HEAT
8	WITH MAGNETIC MEANS, PER SE		TRANSFER MEANS
9	WITH MEASURING, TESTING, OR	47	WITH END RING OR REINFORCEMENT
	INDICATING MEANS	48	ROLL COVER, PER SE
10	.Including signal or control	49	CONCENTRIC LAYERED ANNULUS
	means	50	.Fiber or wire reinforced
11	.Including gauge	51	.Mat or fabric internal layer
12	WITH IMPELLOR; E.G., FAN, PUMP	52	Adhesive bonded or resin
13	WITH HANDLE		impregnated
14	.Rolling pin or pastry roller	53	.Specific composition
15	COMBINED; E.G., WITH DRIVING	54	Specific metallic composition
	GEAR, WITH VIBRATING MEANS	55	With leather or fabric cover
16	ROTATABLE RELATIVE TO SUPPORTING	56	With rubber or elastomer cover
10	SHAFT	57	SINGLE ANNULAR MEMBER, PER SE
17	.Coating treatment or applicator	58	.Specific metallic composition
18	Printing or copying	59	.Specific nonmetallic composition
19	Hand held or guided	60	MISCELLANEOUS
20	.Paper treatment		
21	WITH INTERNAL WEDGING EXPANDER		
22	WITH SHEET EDGE HOLDER		
23	.Wringer	FOREIG	N ART COLLECTIONS
24	.Coating treatment or applicator		<del></del>
25	Printing or copying	FOR OO	O CLASS-RELATED FOREIGN DOCUMENTS
26	.Skin or paper treating	1010	o child namina rotaton accommits
27	TAPERED OR BEVELED		
28	WITH SPECIFIC ROLLER EXTERIOR		
20	SURFACE STRUCTURE		
29	.Pile or nap surface		
30	.Surface projections,		
50	indentations, or slits		
31	Plural direction alignnment of		
31	sets		
32	Outer screenlike layer over		
-	skeleton or perforate core;		
	e.g., Dandy roll		
33	Radially aligned		
34	With minor interruptions		
35	Helically aligned		
36	Longitudinally aligned		
37	Irregular or uneven		
J ,	arrangement; e.g., etched,		
	shot blasted		
38	CIRCUMFERENTIAL SECTORS OR		
50	SEGMENTS		
39	SPACED PLURAL ANNULARS ALONG		
J	COMMON SHAFT		